

Appl. No. 09/981,513
Amdt. Dated . Oct. 27, 2003
Reply to Office Action of Aug 27, 2003

Amendments to the Specification

Please amend the specification as follow:

Paragraph [0004], line 12 (currently amended): other wavelengths. The reflected signals are then converged by the GRIN ~~Lens~~ lens

Paragraph [0008], lines 3-5 (currently amended): ~~comprises~~ comprising a filter, a GRIN lens and a biporose pigtail with two holes therein. The holes are parallel to a center-axis of the pigtail but at different ~~distance~~ distances from the center-axis thereof, and an input and return optical fiber are secured within the two

Paragraph [0008], line 9 (currently amended):The filter transmits a determined

Paragraph [0009], lines 1-2 (currently amended): In addition, the present invention ~~more~~ provides a method fro adjusting waveforms of optical filters used in a DWDM system, ~~comprising steps as followed~~:

Paragraph [0009], line 6 (currently amended): the two ~~hoes~~ holes from the center.....